

Refine Search

Search Results -

Terms	Documents
L4 and (partial\$2 same compar\$5)	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
 IBM Technical Disclosure Bulletins

Search:

L6

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Monday, October 02, 2006 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name Query
 side by side

Hit Count Set Name
 result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L6</u>	L4 and (partial\$2 same compar\$5)	0	<u>L6</u>
<u>L5</u>	L4 and (partial\$ same compar\$5)	0	<u>L5</u>
<u>L4</u>	L3 and (("job seeker") or ("job seeker") or (job near seeker))	4	<u>L4</u>
<u>L3</u>	L2 not L1	22030	<u>L3</u>
<u>L2</u>	match\$3 same character\$6	161343	<u>L2</u>
<u>L1</u>	match\$ same character\$	141943	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L8 and (("job seeker") or ("job seeker") or (job near seeker))	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
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Search:

L9

Refine Search

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Set Name Query
 side by side

Hit Count Set Name
 result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L9</u>	L8 and (("job seeker") or ("job seeker") or (job near seeker))	0	<u>L9</u>
<u>L8</u>	L7 and L3	678	<u>L8</u>
<u>L7</u>	707/\$.ccls.	37966	<u>L7</u>
<u>L6</u>	L4 and (partial\$2 same compar\$5)	0	<u>L6</u>
<u>L5</u>	L4 and (partial\$ same compar\$5)	0	<u>L5</u>
<u>L4</u>	L3 and (("job seeker") or ("job seeker") or (job near seeker))	4	<u>L4</u>
<u>L3</u>	L2 not L1	22030	<u>L3</u>
<u>L2</u>	match\$3 same character\$6	161343	<u>L2</u>
<u>L1</u>	match\$ same character\$	141943	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L16 and (("job seeker") or ("job seeker") or (job near seeker))	1

Database:

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 US Patents Full-Text Database
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Search:

L17

Refine Search

Recall Text

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Set Name Query
 side by side

Hit Count Set Name
 result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L17</u>	L16 and (("job seeker") or ("job seeker") or (job near seeker))	1	<u>L17</u>
<u>L16</u>	(L10 or L11 or L12 or L13 or L14 or L15) and L3	122	<u>L16</u>
<u>L15</u>	705/38.ccls.	1054	<u>L15</u>
<u>L14</u>	705/35.ccls.	2344	<u>L14</u>
<u>L13</u>	705/27.ccls.	1604	<u>L13</u>
<u>L12</u>	705/10.ccls.	2212	<u>L12</u>
<u>L11</u>	705/7.ccls.	1875	<u>L11</u>
<u>L10</u>	705/1.ccls.	5615	<u>L10</u>
<u>L9</u>	L8 and (("job seeker") or ("job seeker") or (job near seeker))	0	<u>L9</u>
<u>L8</u>	L7 and L3	678	<u>L8</u>
<u>L7</u>	707/\$.ccls.	37966	<u>L7</u>
<u>L6</u>	L4 and (partial\$2 same compar\$5)	0	<u>L6</u>
<u>L5</u>	L4 and (partial\$ same compar\$5)	0	<u>L5</u>
<u>L4</u>	L3 and (("job seeker") or ("job seeker") or (job near seeker))	4	<u>L4</u>
<u>L3</u>	L2 not L1	22030	<u>L3</u>
<u>L2</u>	match\$3 same character\$6	161343	<u>L2</u>
<u>L1</u>	match\$ same character\$	141943	<u>L1</u>

END OF SEARCH HISTORY

Refine Search

Search Results -

Terms	Documents
L20 and (("job seeker") or ("job seeker") or (job near seeker))	0

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 US Patents Full-Text Database
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Search:

L21

Refine Search

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Set Name Query

side by side

Hit Count Set Name

result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR

<u>L21</u>	L20 and (("job seeker") or ("job seeker") or (job near seeker))	0	<u>L21</u>
<u>L20</u>	(L18 or L19) and L3	77	<u>L20</u>
<u>L19</u>	709/219.CCLS.	4018	<u>L19</u>
<u>L18</u>	709/217.CCLS.	4362	<u>L18</u>
<u>L17</u>	L16 and (("job seeker") or ("job seeker") or (job near seeker))	1	<u>L17</u>
<u>L16</u>	(L10 or L11 or L12 or L13 or L14 or L15) and L3	122	<u>L16</u>
<u>L15</u>	705/38.ccls.	1054	<u>L15</u>
<u>L14</u>	705/35.ccls.	2344	<u>L14</u>
<u>L13</u>	705/27.ccls.	1604	<u>L13</u>
<u>L12</u>	705/10.ccls.	2212	<u>L12</u>
<u>L11</u>	705/7.ccls.	1875	<u>L11</u>
<u>L10</u>	705/1.ccls.	5615	<u>L10</u>
<u>L9</u>	L8 and (("job seeker") or ("job seeker") or (job near seeker))	0	<u>L9</u>
<u>L8</u>	L7 and L3	678	<u>L8</u>

<u>L7</u>	707/\$.cccls.	37966	<u>L7</u>
<u>L6</u>	L4 and (partial\$2 same compar\$5)	0	<u>L6</u>
<u>L5</u>	L4 and (partial\$ same compar\$5)	0	<u>L5</u>
<u>L4</u>	L3 and (("job seeker") or ("job seeker") or (job near seeker))	4	<u>L4</u>
<u>L3</u>	L2 not L1	22030	<u>L3</u>
<u>L2</u>	match\$3 same character\$6	161343	<u>L2</u>
<u>L1</u>	match\$ same character\$	141943	<u>L1</u>

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» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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Results for "(((match* <paragraph> character*) <and> (job <near> seeker))<in>metadata)"

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Modify Search

(((match* <paragraph> character*) <and> (job <near> seeker))<in>metadata)

Search☐ Check to search only within this results setDisplay Format: ☒ Citation ☐ Citation & Abstract

» Key

IEEE JNL IEEE Journal or Magazine

IEE JNL IEE Journal or Magazine

IEEE CNF IEEE Conference Proceeding

IEE CNF IEE Conference Proceeding

IEEE STD IEEE Standard

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Paul Hart, Deborah Estrin

October 1991 **ACM Transactions on Information Systems (TOIS)**, Volume 9 Issue 4

Publisher: ACM Press

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1 [Integrating Database Technology with Comparison-based Parallel Performance](#)

[Diagnosis: The PerfTrack Performance Experiment Management Tool](#)

Karen L. Karavanic, John May, Kathryn Mohror, Brian Miller, Kevin Huck, Rashawn Knapp, Brian Pugh

November 2005 **Proceedings of the 2005 ACM/IEEE conference on Supercomputing SC '05**

Publisher: IEEE Computer Society

Full text available: [pdf\(746.95 KB\)](#) Additional Information: [full citation](#), [abstract](#), [index terms](#)

PerfTrack is a data store and interface for managing performance data from large-scale parallel applications. Data collected in different locations and formats can be compared and viewed in a single performance analysis session. The underlying data store used in PerfTrack is implemented with a database management system (DBMS). PerfTrack includes interfaces to the data store and scripts for automatically collecting data describing each experiment, such as build and platform details. We have impl ...

2 [Modeling methodology: Verification and validation: automated object-flow testing of dynamic process interaction models](#)

Levent Yilmaz

December 2001 **Proceedings of the 33nd conference on Winter simulation**

Publisher: IEEE Computer Society

Full text available: [pdf\(422.36 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

This paper deals with the assessment of accuracy of simulation models from the perspective of dynamic object flows. Dynamic objects (also called temporary entities or transactions) move physically or logically from one model component to another and represent entities such as aircraft, data packet, passenger, and vehicle. Accurate flow (movement) of thousands or millions of dynamic objects within a complex simulation model significantly affects the overall model validity. We present a new automa ...

3 [Improving online performance diagnosis by the use of historical performance data](#)



Karen L. Karavanic, Barton P. Miller

January 1999 **Proceedings of the 1999 ACM/IEEE conference on Supercomputing (CDROM)**

Publisher: ACM Press

Full text available: [pdf\(123.58 KB\)](#) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)

4 Discrete-time optimal control problems with general constraints



M. E. Fisher, L. S. Jennings

December 1992 **ACM Transactions on Mathematical Software (TOMS)**, Volume 18 Issue 4

Publisher: ACM Press

Full text available: pdf(722.10 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#), [review](#)

This paper presents a computational procedure for solving combined discrete-time optimal control and optimal parameter selection problems subject to general constraints. The approach adopted is to convert the problem into a nonlinear programming problem which can be solved using standard optimization software. The main features of the procedure are the way the controls are parametrized and the conversion of all constraints into a standard form suitable for computation. The software is avail ...

Keywords: difference equations, discrete-time, optimal control

5 Applications: Dynamic coordination of information management services for processing dynamic web content



In-Young Ko, Ke-Thia Yao, Robert Neches

May 2002 **Proceedings of the 11th international conference on World Wide Web**

Publisher: ACM Press

Full text available: pdf(1.15 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Dynamic Web content provides us with time-sensitive and continuously changing data. To glean up-to-date information, users need to regularly browse, collect and analyze this Web content. Without proper tool support this information management task is tedious, time-consuming and error prone, especially when the quantity of the dynamic Web content is large, when many information management services are needed to analyze it, and when underlying services/network are not completely reliable. This pap ...

Keywords: dynamic service coordination, dynamic web content, scalable component-based software systems, semantic interoperability, web information management systems

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